INTERNATIONAL SEARCH REPORT

Inte onal Application No PCT/I82004/002491

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A. CLASSII IPC 7	FICATION OF SUBJECT MATTER A01H1/02 A01H1/06 A0 C12Q1/68	1H5/00	A01H5/10	C12N	15/11		
According to	International Patent Classification (IPC) or to both nation	al classification a	nd IPC	·····	······································		
B. FIELDS							
Minimum do IPC 7	currentation searched (classification system followed by A01H C12N C12Q	classification sym	ubols)				
Documentat	ion searched other than minimum documentation to the e	xtent that such do	cuments are inclu	ded in the fields se	arched		
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Electronic da	ata base consulted during the international search (name	of data base and	, where practical,	search terms used			
EPO-In	ternal, BIOSIS, WPI Data, Sequ	ence Sear	ch, MEDLI	NE, EMBASE			
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT		-				
Category °	Citation of document, with indication, where appropriate	e, of the relevant (passages		Relevant to cla	im No.	
Α	DESLOIRE SOPHIE ET AL: "Id the fertility restoration l radish, as a member of the pentatricopeptide-repeat pr	ocus, Rfo	, in				
	EMBO REPORTS, vol. 4, no. 6, June 2003 (2 588-594, XP002283531 ISSN: 1469-221X (ISSN print	-	pages				
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X Funti	ner documents are listed in the continuation of box C.		Patent family n	nembers are listed	n annex.		
titing date *L* document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) *O* document referring to an oral disclosure, use, exhibition or other means *P* document published prior to the International filing date but tater than the priority date claimed			"T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. "&" document member of the same patent family				
Date of the actual completion of the international search 9 December 2004			Date of mailing of the international search report 21/12/2004				
Name and	mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	,	Authorized officer Chakray	varty, A			

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Category °	Citation of document, with indication, where appropriate, of the relevant passages	14	Relevant to claim No.		
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A	DELOURME R ET AL: "Characterisation of the radish introgression carrying the Rfo restorer gene for the Ogu-INRA cytoplasmic male sterility in rapeseed (Brassica napus				
	L.)" THEORETICAL AND APPLIED GENETICS, vol. 97, no. 1-2, July 1998 (1998-07), pages 129-134, XP002283532 ISSN: 0040-5752 cited in the application				
A	DELOURME R ET AL: "LINKAGE BETWEEN AN ISOZYME MARKER AND A RESTORER GENE IN RADISH CYTOPLASMIC MALE STERILITY OF RAPESEED (BRASSICA NAPUS L.)"				
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A	DELOURME R ET AL: "IDENTIFICATION OF RAPD MARKERS LINKED TO A FERTILITY RESTORER GENE FOR THE OGURA RADISH CYTOPLASMIC MALE STERILITY OF RAPESEED (BRASSICA NAPUS L.)" THEORETICAL AND APPLIED GENETICS, SPRINGER, BERLIN, DE,				
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A	BELLAOUI M ET AL: "The restorer Rfo gene acts post-translationally on the stability of the ORF138 Ogura CMS-associated protein in reproductive tissues of rapeseed				
	cybrids" PLANT MOLECULAR BIOLOGY, NIJHOFF PUBLISHERS, DORDRECHT, NL, vol. 40, no. 5, July 1999 (1999-07), pages				
	893-902, XP002227975 ISSN: 0167-4412				
P,A	GIANCOLA SANDRA ET AL: "Characterization of a radish introgression carrying the Ogura fertility restorer gene Rfo in rapeseed, using the Arabidopsis genome sequence and radish genetic mapping."				
	TAG. THEORETICAL AND APPLIED GENETICS. THEORETISCHE UND ANGEWANDTE GENETIK. GERMANY NOV 2003, vol. 107. no. 8.				
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